Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of the claims in the application.

Listing of Claims:

- 1. (Currently amended) An aviation tire comprising: 1 2 a pair of side walls, said side walls having an outer surface; 3 a tread portion spanning a radial outer extremity of said side walls; and a rotating assembly formed on said side wall or said tread portion, said rotating 4 assembly having an increased resistance to wind when located at a lowermost portion of 5 6 the tire; wherein said rotating assembly includes a leading wall and a trailing wall, wherein 7 said leading wall faces rearward at an upper most portion of the tire and faces forward at 8 a lowermost portion of the tire, said leading wall having an increased resistance to wind 9 relative to said trailing wall; and 10 wherein said rotating assembly is formed on said side wall and wherein said leading 11 wall and said trailing wall are recessed from said outer surface of said tire to from an 12 indent on said side wall. 13
- 1 2. (Cancelled)

1

- 1 3. (Currently amended) The aviation tire of claim [[2]] 1, wherein said leading wall extends substantially perpendicular to an outer surface of the tire.
 - 4. (Currently amended) The aviation tire of claim [[3]] 2, wherein said trailing wall connects

Application No.: 10/696,925

Reply to Office Action of March 23, 2004

Docket No.: TND.P.0001

- 2 to said leading wall at a vertex and extends from said vertex to said outer surface of the
- 3 tire, wherein said trailing wall is longer than said leading wall.
- 1 5. (Cancelled)
- 1 6. The aviation tire of claim 4, wherein plural rotating assemblies are formed on said side
- 2 walls in a circumferential row.
- 1 7. The aviation tire of claim [[5]] 1, wherein plural rows of indents are formed on said side
- 2 wall, said rows of indents being circumferentially offset relative to each other.
- 1 8. The aviation tire of claim 6, wherein indents within a row are of increasingly smaller
- dimension relative to a radially outward located row of indents.
- 1 9. (Cancelled)
- 1 10. (Cancelled)
- 1 11. (Cancelled)